

1 **ABSTRACT OF THE DISCLOSURE**

2 An automatic powdered ice machine has an ice barrel with a chamber
3 defined through the ice barrel. Refrigerating devices are provided at an outer
4 periphery of the ice barrel. A milling device has a milling pole with a helical
5 ridge extending into the ice barrel and driven by a motor to rotate. A feeding
6 member is provided beside the milling device. When the ice barrel is cooled by
7 the refrigerating device to -10°C and below, liquid is poured into the ice barrel
8 by the feeding member and frozen. Then, the milling device is actuated and the
9 ice is removed and powdered by the helical ridge, and pushed downwards to fall
10 into a container under the ice barrel.